

in transgenic plants are demonstrated through examples such as studies related to the accumulation and location of RNAm Ha ds10 in the homologous system. Said studies show both the high expression levels reached during embryogenesis from the early maturation phases and the absolute specificity of the seed, together with a homogeneous location in embryos which is finally restricted essentially to the soft tissue in the palisade of the cotyledons, a tissue specialized in the accumulation of reserve substances in the sunflower.--

IN THE CLAIMS:

In Claim 1, line 3, after "consisting of" delete "identical";

line 4, before "SEQ", delete "of".

In Claim 6, line 1, delete "any of the claims 1 to 6" and insert --Claim 1--.

In Claim 14, line 1, delete "any";

line 2, delete "of claims 1 to 13" and insert --Claim 1--.

In Claim 16, line 1, delete "any of claims" and insert --Claim--;

line 2, delete "to 15".

In Claim 17, line 1, delete "any of claims 1 to 15"; and insert --Claim 1--.

In Claim 18, line 1, delete "any of claims 9 to 11" and insert --Claim 9--.

In Claim 19, line 1, delete "any of claims 11 to 13" and insert --Claim 11--.

In Claim 20, line 1, delete "any";

line 2, delete "of claims 1 to 15" and insert --Claim 1--.

In Claim 22, line 1, delete "any of claims 20 to 21" and insert --Claim 20--.